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NOV 07 2002

Technology Center 2600

In The Specification

First paragraph on page 16, line 17, has been amended as follows:

a) The backlight panel 70 is an illumination device, which may contain fluorescent lighting fixtures therein, or any other suitable illuminating means. The backlight panel 70 supplies illumination to the LCD panel 80 and is mounted to the bottom frame 60. The backlight panel 70 has a front surface 82 that is opposite to a back surface 84 that faces the bottom frame 60. The front surface 82 has a plurality of pressure-sensitive transducers 100 mounted thereto. The plurality of pressure-sensitive transducers may be advantageously piezoelectric transducers, which are readily available from many commercial sources. The piezoelectric transducers 100 preferably has a domed surface that is mounted to face the LCD panel 80 such that a point contact between the transducer 100 and the back surface 86 of the LCD panel 80 is maintained at all times. The output from the transducers 100 is fed to a pressure-sensing circuit (not shown) by a wiring means (not shown). The precise location on the LCD panel 80 that is touched can thus be determined by the pressure-sensing circuit in a X-Y coordinate.